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Substitute for form 1449/PTO INFORMATION PISCLOSUFE STATEMENT BY ARRIVE ANT (Use as many shoets as necessary)			First Named Inv ntor	OGALE
			Art Unit	
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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
m	-	ANDREWS et al., "Continuous Production of aligned carbon nanotubes: a step closer to commercial realization," Chemical Physics Letters, 303, 467-474, 1999.	
m		ADNREWS et al., "Nanotube composite carbon fibers," Applied Physics Letters, 75(9), 1329-31, 1999.	
M		MOCHIDA, et al., "Microstructure of Mesophase Pitch-Based Carbon Fiber and Its Control," Carbon, 34 (8), 941-956, 1998.	
W		JONES, FAIN, and EDIE, "Structural Development in Mesophase Pitch Based Carbon Fibers Produced from Naphthalene," Carbon, 35 (11), 1553-43, 1997.	
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m		OGALE, LIN, ANDERSON and KEARNS, "Orientation and Dimensional Changes in Mesophase Picth-Based Carbon Fibers," Carbon, 40 (8), 1309-1319, 2002.	
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Date Examiner 10/28/05 Considered Signature

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